ViewSonic®

ViewPad 7

- User Guide
- Guide de l'utilisateur
- Bedienungsanleitung
- Guía del usuario
- Användarhandbok
- Руководство пользователя
- Gebruikshandleiding
- Brugervejledning
- Bruksanvisning
- 使用手冊(繁體)
- 使用手册(简体)



Model No.: VS13761

Compliance Information

FCC NOTICE

The following statement applies to all products that have received FCC approval. Applicable products bear the FCC logo, and/or an FCC ID in the format FCC ID: GSS-VS13761 on the product label.

This mobile device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This mobile device may not cause harmful interference, and (2) this mobile device must accept any interference received, including interference that may cause undesired operation. This mobile device has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

The antenna(s) used for this transmitter must not be colocated or operating in conjunction with any other antenna or transmitter.

RF EXPOSURE INFORMATION (FCC SAR)

DEVICE MEETS THE GOVERNMENT'S REQUIREMENTS FOR EXPOSURE TO RADIO WAVES. This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless mobile devices employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands. Although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value. This is because the device is designed to operate at multiple power levels so as to use only the poser required

to reach the network. In general, the closer you are to a wireless base station antenna, the lower the power output.

The highest SAR value for the device as reported to the FCC when tested for use when worn on the body, as described in this user guide, is 1.39 W/kg. (Body-worn measurements differ among device models, depending upon available accessories and FCC requirements.)

While there may be differences between the SAR levels of various devices and at various positions, they all meet the government requirement.

The FCC has granted an Equipment Authorization for this device with all reported SAR levels evaluated as in compliance with the FCC RF exposure guidelines. SAR information on this device is on file with the FCC and can be found under the Display Grant section of www.fcc.gov/oet/ea/fccid/ after searching on FCC ID: GSS-VS13761.

For Canada

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada. This Category II radiocommunication device complies with Industry Canada Standard RSS-310.

Ce dispositif de radiocommunication de catégorie II respecte la norme CNR-310 d'Industrie Canada.

IMPORTANT NOTE: IC Radiation Exposure Statement

This EUT is compliance with SAR for general population/uncontrolled exposure limits in IC RSS-102 and had been tested in accordance with the measurement methods and procedures specified in IEEE 1528. This equipment should be installed and operated with minimum distance 0.5cm between the radiator & your body.

This device and its antenna(s) must not be co-located or operating in conjunction with any other antenna or transmitter.

The County Code Selection feature is disabled for products marketed in the US/Canada.

For product available in the USA/ Canada markets, only channel 1~11 can be operated. Selection of other channels is not possible.

CE SAR Information

THIS MOBILE DEVICE MEETS GUIDELINES FOR EXPOSURE TO RADIO WAVES. Your mobile device is a radio transmitter and receiver. It is designed not to exceed the limits for exposure to radio waves recommended by international guidelines. These guidelines were developed by the independent scientific organization ICNIRP and include safety margins designed to assure the protection of all persons, regardless of age and health.

The exposure guidelines for mobile devices employ a unit of measurement known as the Specific Absorption Rate or SAR. The SAR limit stated in the ICNIRP guidelines is 2.0 W/kg averaged over 10 grams of tissue. Test for body worn SAR, the positions of the device are at a minimum of 1.5cm from the body with the device transmitting at its highest certified power level in all tested frequency bands. The actual SAR level of an operating device can be below the maximum value because the device is designed to use only the power required to reach the network. That amount changes depending on a number of factors such as how close you are to a network base station. The highest SAR value under the ICNIRP guidelines for use of the device at the body is 0.43 W/kg. Use of device accessories and enhancements may result in different SAR values. SAR values may vary depending on national reporting and testing requirements and the network band.

CE Conformity for European Countries



The device complies with the EMC Directive 2004/108/EC and Low Voltage Directive 2006/95/EC.

Following information is only for EU-member states:

The mark shown to the right is in compliance with the Waste Electrical and Electronic Equipment Directive 2002/96/EC (WEEE).



The mark indicates the requirement NOT to dispose the equipment as unsorted municipal waste, but use the return and collection systems according to local law.

If the batteries, accumulators and button cells included with this equipment, display the chemical symbol Hg, Cd, or Pb, then it means that the battery has a heavy metal content of more than 0.0005% Mercury, or more than 0.002% Cadmium, or more than 0.004% Lead.



European Union Regulatory Conformance

The equipment complies with the RF Exposure Requirement 1999/519/EC, Council Recommendation of 12 July 1999 on the limitation of exposure of the general public to electromagnetic fields (0–300 GHz). This equipment meets the following conformance standards: EN62311, EN60950-1, IEC60950-1, EN50332-1/2, EN301489-1, EN301489-3, EN301489-7, EN301489-17, EN301489-24, EN301511, EN301908-1/2, EN300328, EN300440-1/2, EN55022, EN55024.

For the device which is tested in accordance to EN60950-1:2006, it is mandatory to perform audio tests for EN50332. The device has been tested to comply with the Sound Pressure Level requirement laid down in the applicable EN 50332-1 and EN 50332-2 standards. Permanent hearing loss may occur if earphones or headphones are used at high volume for prolonged periods of time.

A pleine puissance, l'écoute prolongée du baladeur peut endommager l'oreille de l'utilisateur.

The conformity assessment procedure has been followed with the involvement of the following Notified Body:

PHOENIX TESTLAB

Identification mark: CE0700 (Notified Body) CE

C€0700 **①**

This equipment may be operated in:							
AT	BE	BG	CH	CY	CZ	DE	DK
EE	ES	FI	FR	GB	GR	HU	IE
IT	IS	LI	LT	LU	LV	MT	NL
NO	PL	PT	RO	SE	SI	SK	TR

We, hereby, declare that this cellular, Wi-Fi, & Bluetooth radio is in compliance with the essential requirements and other relevant provisions of Directive 1999/5/EC.

Products with 2.4-GHz Wireless LAN Devices France

For 2.4-GHz wireless LAN operation of this product, certain restrictions apply. This equipment may use the entire-2400-MHz to 2483.5-MHz frequency band (channels 1 through 13) for indoor applications. For outdoor use, only 2400-2454 MHz frequency band (channels 1-9) may be used. For the latest requirements, see http://www.art-telecom.fr.

Guarantee of Provision of Operating Instructions

This company hereby guarantees that all large-screen smartphones sold (or manufactured) by it (including their LP RF electric devices or modules) (brand: ViewSonic, model number: VS13761) shall have operating instructions inside the packaging when they are made available on the market. The instructions or external packaging of the products shall contain: (1) a warning that reads, "Use properly to

reduce the effect of electromagnetic waves"; (2) a measured value of SAR 0.43W/Kg; (3) instructions on the safe use of batteries/electric power; (4) a warning that reads, "Without permission, companies, stores or users shall not arbitrarily change or amplify the power or modify the features and functions of the original design of this LP RF electric device, which has obtained an LP approval certificate"; and (5) a warning that reads, "Use of LP RF electric devices shall not impact flight safety or interfere with legitimate telecommunication. If interference is found, use of the device shall be immediately terminated, and usage shall not resume until the interference is eliminated. Legitimate telecommunication refers to wireless telecommunication conducted as per the Telecommunications Act. LP RF electric devices must endure the interference caused by electrical waves sent out or radiation produced by legitimate telecommunication or industrial, scientific and medical devices." If this company contravenes its guarantee, it shall unconditionally accept revocation of the approval certificate issued to it, be held legally responsible, and pay for all losses suffered by the users.

Important Safety Instructions

- 1. DO NOT place objects on top of the ViewPad, as objects may scratch the screen.
- 2. DO NOT expose the ViewPad to dirty or dusty environments.
- 3. DO NOT place the ViewPad on an uneven or unstable surface.
- 4. DO NOT insert any foreign objects into the ViewPad.
- 5. DO NOT expose the ViewPad to strong magnetic or electrical field.
- 6. DO NOT expose the ViewPad to direct sunlight as it can damage the LCD Screen. Keep it away from heat sources.
- 7. SAFE TEMPERATURE: This ViewPad should only be used in environments with ambient temperatures between 5°C (41°F) and 35°C(95°F).
- 8. DO NOT use the ViewPad in the rain.
- 9. Please check with your Local Authority or retailer for proper disposal of electronic products.
- 10. The ViewPad and the adapter may produce some heat during normal operation or charging. DO NOT leave the ViewPad on your lap to prevent discomfort or injury from heat exposure.
- 11. POWER INPUT RATING: Refer to the rating label on the ViewPad and be sure that the power adapter complies with the rating. Only use accessories specified by the manufacturer.
- 12. DO NOT use a pen or any sharp object to tap the screen.
- 13. Clean the touch screen with a soft cloth. If needed, dampen the cloth slightly before cleaning. Never use abrasives or cleaning solutions.
- 14. Always power off the ViewPad to install or remove external devices that do not support hot-plug.
- 15. Disconnect the ViewPad from an electrical outlet and power off before cleaning the ViewPad.
- 16. DO NOT disassemble the ViewPad, only a certified service technician should perform repair.
- 17. The ViewPad has apertures to disperse heat. DO NOT block the ViewPad ventilation, the ViewPad may become hot and malfunction as a result.

Declaration of RoHS Compliance

This product has been designed and manufactured in compliance with Directive 2002/95/EC of the European Parliament and the Council on restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS Directive) and is deemed to comply with the maximum concentration values issued by the European Technical Adaptation Committee (TAC) as shown below:

Substance	Proposed Maximum Concentration	Actual Concentration	
Lead (Pb)	0.1%	< 0.1%	
Mercury (Hg)	0.1%	< 0.1%	
Cadmium (Cd)	0.01%	< 0.01%	
Hexavalent Chromium (Cr ⁶⁺)	0.1%	< 0.1%	
Polybrominated biphenyls (PBB)	0.1%	< 0.1%	
Polybrominated diphenyl ethers (PBDE)	0.1%	< 0.1%	

Certain components of products as stated above are exempted under the Annex of the RoHS Directives as noted below:

Examples of exempted components are:

- 1. Mercury in compact fluorescent lamps not exceeding 5 mg per lamp and in other lamps not specifically mentioned in the Annex of RoHS Directive.
- 2. Lead in glass of cathode ray tubes, electronic components, fluorescent tubes, and electronic ceramic parts (e.g. piezoelectronic devices).
- 3. Lead in high temperature type solders (i.e. lead-based alloys containing 85% by weight or more lead).
- 4. Lead as an allotting element in steel containing up to 0.35% lead by weight, aluminium containing up to 0.4% lead by weight and as a cooper alloy containing up to 4% lead by weight.

Copyright Information

Copyright © ViewSonic® Corporation, 2010. All rights reserved.

Android is a trademark of Google Inc. Use of this trademark is subject to Google Permissions.

This product has an Android™ platform based on Linux, which can be expanded by a variety of JME-based application SW.

All products used in this device and trademarks mentioned herein are trademarks or registered trademarks of their respective owners.

Google[™], the Google logo, Android[™], the Android logo and Gmail[™] are trademarks of Google Inc. Use of this trademark is subject to Google Permissions.

Wi-Fi and the Wi-Fi CERTIFIED logo are registered trademarks of the Wireless Fidelity Alliance.

microSD™ is a trademark of SD Card Association.

Bluetooth and the Bluetooth logo are trademarks owned by Bluetooth SIG, Inc. Java, JME and all other Java-based marks are trademarks or registered trademarks of Sun Microsystems, Inc. in the United States and other countries.

The prediction engine of the input method is TOUCHPAL, provided by COOTEK. DataViz and RoadSync are registered trademarks of DataViz, Inc. All rights reserved. DataViz and Documents To Go are trademarks or registered trademarks of DataViz, Inc. All rights reserved.

Word To Go[™], Sheet To Go[®], Slideshow To Go[®], PDF To Go[®] and icons are trademarks or registered trademarks of DataViz, Inc. All rights reserved.

Disclaimer: ViewSonic Corporation shall not be liable for technical or editorial errors or omissions contained herein; nor for incidental or consequential damages resulting from furnishing this material, or the performance or use of this product.

In the interest of continuing product improvement, ViewSonic Corporation reserves the right to change product specifications without notice. Information in this document may change without notice.

No part of this document may be copied, reproduced, or transmitted by any means, for any purpose without prior written permission from ViewSonic Corporation.

Intellectual Property Right Information

Right to all technologies and products that comprise this device are the property of their respective owners:

This product has an Android platform based on Linux, which can be expanded by a variety of Java-Script-based application SW.

Google, the Google logo, Android, the Android logo, Gmail, and YouTube are trademarks of Google Inc.

Bluetooth and the Bluetooth logo are trademarks owned by Bluetooth SIG, Inc. Java, JME and all other Java-based marks are trademarks or registered trademarks of Sun Microsystems, Inc. in the United States and other countries.

microSD is a trademark of SD Card Association.

The prediction engine of the input method is TOUCHPAL, provided by COOTEK.

Product Registration

To meet your future needs, and to receive any additional product information as it becomes available, please register your product on the Internet at: www.viewsonic.com.

For Your Records

Product Name: ViewPad 7
Model Number: VS13761

Document Number: ViewPad 7_UG_ENG Rev. 1A 08-06-10

Serial Number:

Purchase Date:

Product disposal at end of product life

ViewSonic respects the environment and is committed to working and living green. Thank you for being part of Smarter, Greener Computing. Please visit ViewSonic website to learn more.

USA & Canada: http://www.viewsonic.com/company/green/recycle-program/ Europe: http://www.viewsoniceurope.com/uk/support/recycling-information/

Taiwan: http://recycle.epa.gov.tw/recycle/index2.aspx

Chapter 1: Getting Started	. 1
1.1 Your device	
Front	1
Back	1
Top	1
Down	2
Side	2
1.2 Accessories	2
1.3 Installing SIM Card and Memory Card	
A SIM card & memory card	3
1.4 Charging the Battery	3
1.5 Using Headphones	4
1.6 Turning the Device On or Off	
1.7 Unlocking the Screen	
1.8 Turning the Sound On or Off	5
Chapter 2: The Basics	. 6
2.1 Home Screen	6
Status Bar Icons	6
Shortcut Menu	9
Application Drawer	10
Extended Home screen	10
Using Widgets	10
Setting the wallpaper	11
2.2 Adjusting the Volume	12
Chapter 3: Entering Information	13
3.1 On-Screen Keyboard	
Using the on-screen keyboard	
Setting the Input Method	
Changing Input Method	
3.2 Configuring the keyboard settings	
Chapter 4: Sending Messages	15
4.1 Contacts	
To import contacts	
4.2 Sending a Text Messge	
4.3 Sending a Multimedia Messge	
A multimedia message (MMS) can contain graphic and audio files	
4.4 Sending a Audio MMS	
Chapter 5: Using the Internet	17
Chapter 5: Using the Internet	
5.1 Connecting to Internet	
Wi-Fi	
Cellular Data Network	
Starting a Data Connection Quick search on your ViewPad and the web	
WUICH SCAICH OH YOUR VICWEAU AHU LHE WED	∠∪

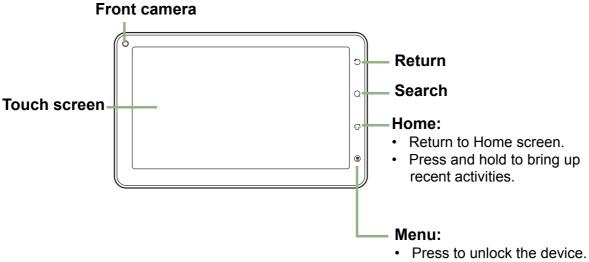
Chapter 6: Using Bluetooth	21
6.1 Connecting to Bluetooth Devices	
Chapter 7: Multimedia Applications	22
7.1 Videos	
Recording video	
Reviewing a video	
Configuring camcorder settings	
7.2 Viewing Videos	
To playback videos in an album	
7.3 Using the Music Player	
Music Screen	
Playing Music	
Changing Playback options	
Creating a Playlist	
	0
Chapter 8: Programs	27
•	
8.1 Aldiko	
To browse an ebook	
To download an ebook	
8.2 Camcorder	
8.3 Documents To Go	
Word To Go®	
Sheet To Go®	
Slideshow To Go®PDF To Go®	
8.4 File Browser	
Managing files and folders	
8.6 Market	
8.7 Music	
8.8 Note Pad	_
8.9 RSS Reader	
8.10 Settings	
8.11 SIM Toolkit (For select model only)	
8.12 Talk	
8.13 Videos	
8.14 Voice Dialer	
8.15 Voice Note	
8.16 YouTube	
Chapter 9: Managing Your ViewPad	38
9.1 ViewPad Settings	
Wireless & networks	
Call settings	
Sound	
Display	
Location & Security	39

Applications	40
Accounts & sync	40
Privacy	
SD card, USB Mass Storage & ViewPad storage	
Search	
Language & keyboard	
Text-to-speech	
Date & time	
About ViewPad	41
9.2 Changing Basic Settings	
Date and Time	
Setting Alarms	
Display Settings	
Ring Settings	
9.3 Using Wireless & networks	
9.4 Protecting Your ViewPad	
Enable or Disable SIM card PIN	
Enabling Screen Lock Protection	45
9.5 Resetting the ViewPad	
Chapter 10: Using the PC Tools Application	46
10.1 Using the PC Tools Application	
Installing the driver	
Using your ViewPad as a storage device	
Using your ViewPad as a modem	
Using your ViewPad to sync with a computer	
Specifications	49

Chapter 1: Getting Started

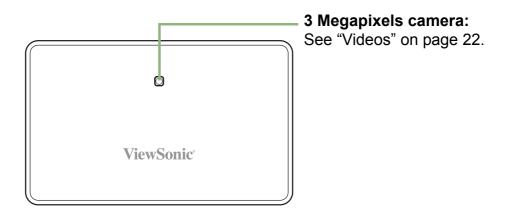
1.1 Your device

Front

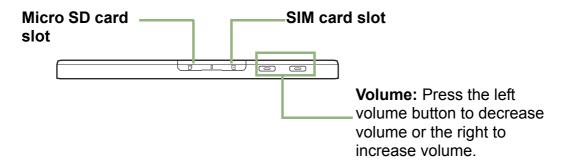


Press to view menu options.

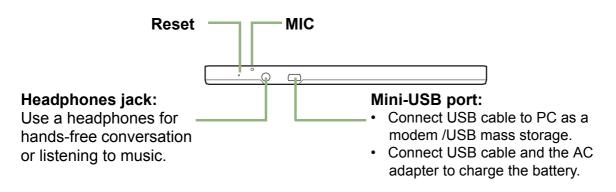
Back



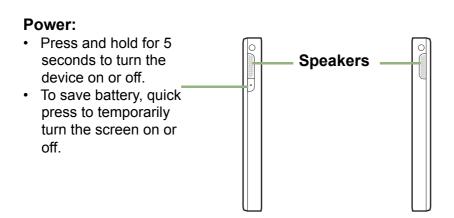
Top



Down



Side



1.2 Accessories

Your package comes with the following items. If any of them is missing, please contact your retailer.

- ViewPad 7
- AC adapter / Charger
- Mini USB cable
- Headphones
- · Leatherette Cover
- · Quick Start Guide

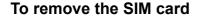
1.3 Installing SIM Card and Memory Card

A SIM card & memory card

SIM card contains your phone number and network service details. You will need a microSD[®] card to store photos, music, videos and other data.

To install the SIM card/microSD card

- 1. Open the card cover.
- 2. Insert SIM card/micro SD card as shown. Make sure the gold contacts are facing up.
- 3. Close the card cover.



- 1. Open the card cover.
- 2. Push to eject the SIM card from the slot.
- 3. Close the card cover.

To remove the memory card

- 1. For safe removal, tap Application Drawer > Settings > SD card, USB Mass storage & phone storage > Unmount SD card.
- 2. Open the card cover.
- 3. Push to eject the micro SD card to eject it from the slot.

NOTE: Do not remove the memory while the device is turned on. Sudden removal of the memory card may cause data loss or unpredictable system hang up.

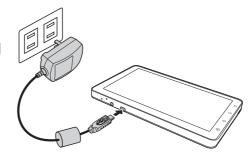
1.4 Charging the Battery

From new the battery is only partically charged. To fully charge the battery, charge it for 2 hours.

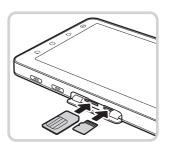
To charge the battery

- 1. Connect one end of the AC adaptor to the mini USB connector of the device as shown.
- 2. Plug the other end of the AC adaptor to the wall outlet to start charging.

When the battery is charging, the red LED is activated; the
icon is also displayed in the status bar. When battery is fully charged, the red LED disappears and the green LED is activated; if



the device is turned on, the look is also displayed in the status bar.



NOTE:

- The battery can also be charged when device connects to computer through USB cable. (Although charging time may signficatly increase)
- The battery life may vary depending on user usage.

1.5 Using Headphones

For hands-free conversation or listening to music, plug in headphones to the headphone connector.

NOTE:

- When using headphones, your ability to hear outside sounds may be limited.
 Do not use headphones if it will endanger you.
- Do not set the volume to its maximum when using headphones as it may damage your hearing.

1.6 Turning the Device On or Off

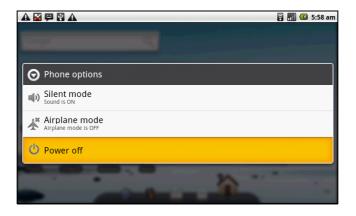
After installing the SIM card and charging the battery, device is ready to turn on.

To turn on your device

Press and hold the power button until the device vibrates.

To turn off your device

- 1. Press and hold the power button for 5 seconds.
- 2. A pop-up window appears, tap **Power off**.
- 3. Select **OK** to confirm.



To set your device to Sleep mode

To set this device to sleep mode, press the power button briefly.

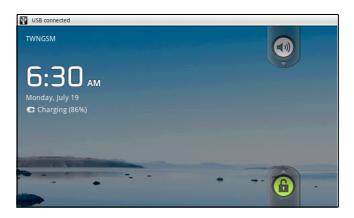
This turns the display off.

To turn the display on, press again the power button briefly.

1.7 Unlocking the Screen

To unlock the screen

- 1. Press the power button or front buttons briefly to turn on display from Sleep mode.
- 2. Tap and swipe upwards to unlock the screen.



1.8 Turning the Sound On or Off

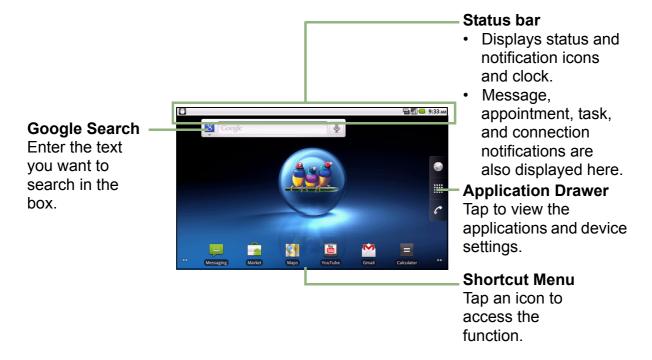
To enable/disable the sound

- 1. Press the power button or front buttons briefly to turn on display from Sleep mode.
- 2. Tap on and swipe downwards to turn the sound off.
- 3. To turn on the sound, repeat the steps above.

Chapter 2: The Basics

2.1 Home Screen

From the Home screen, you can quickly access common features and view notifications of missed calls, received messages, check battery and connection status.

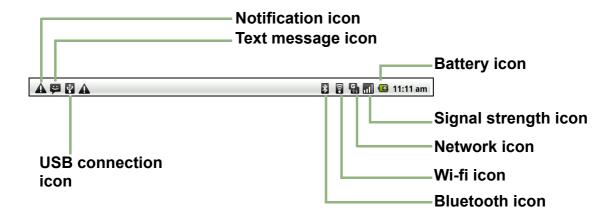


Status Bar Icons

The Status bar icons indicate different types of information. Tap the status bar and swipe down to view ongoing phone activities or notifications easily. To close the window, press .



The icons on status bar indicates the following information:



Volume icon

The following icons may appear in the volume area.

Battery icon

The following icons may appear on the battery icon area:

Icon	Description	Icon	Description
II X	Sound is off.		Battery is full.
"[],	Vibrate mode is activated.		Battery is low.
G	Speakerphone is on.	(Battery is charging.
X	Phone is muted.	•	ge the battery, see "Charging the on page 3.

To adjust the volume, see "Adjusting the Volume" on page 12.

Phone Network icon

The following icons may appear on the phone network icon area.

lcon	Description
	No network signal
<u></u>	Maximum signal strength. Fewer bars indicate lower signal strength.
	GPRS network is in use.

lcon	Description
6	Call is in progress.
a	Call is on hold.
	No SIM card inserted.

Connection icon

The following icons may appear on the connection icon area.

lcon	Description		
7	WiFi is connected.		
*	Bluetooth connection is active.		
8	GPRS data connection is active.		
E	HSDPA data connection is active.		
Ψ	Device is connected to PC via USB connector.		
✓	File has been downloaded.		

Notification icon

The following icons may appear on the notification icon area.

lcon	Description		
ÿ	New text message notification		
	New WAP Push notification		
7 @	New email notification		
M	New Google mail notification		
Ô	Alarm		
1	Task notification		
	Missed call notification		

Shortcut Menu

To easily access the menu, tap the item on the Home screen.

Customizing the Shortcut menu

To add a shortcut:

- 1. Tap Menu > Add > Shortcuts.
- 2. Tap **Applications** to display the list of applications.
- 3. Tap to add the items that you want to appear on Home screen.



To remove a shortcut:

- 1. Tap and hold the desired shortcut icon. The icon enlarges.
- 2. appears on the right of Home screen.



3. Drag the icon to $\widehat{\mathbf{m}}$ to delete. The shortcut icon is then removed.

Application Drawer

The Application Drawer contains all applications and settings. On the Home screen, tap **!!!!** to display the menu.

- Swipe your finger to scroll up or down to access more applications in this device.
- Tap an icon to open the application.



Extended Home screen

Swipe your finger to the left or right to scroll across the Home screen.

The two left and two right extensions to the Home screen provide more space for icons, widgets, shortcuts, and other items.



Using Widgets

Save time with live updates right on Home screen and get all of your personalised updates in one place.

You may add and customise the Widgets on Home screen as you like.

1. From Home Screen, tap Menu > Add > Widgets.

A gallery list of all available widgets is displayed.



2. Tap to select the widget you want to appear on the Home screen.

To remove widgets:

- 1. From Home screen, tap and hold the desired widget. The widget enlarges.
- math appears at the bottom of the Home screen.
- 3. Drag the widget to m to delete. The widget is then removed.

Setting the wallpaper

You can customize the wallpaper of your Home screen with the default wallpaper or with pictures taken with this device.

Set wallpaper from Pictures

- 1. From Home Screen, tap Menu > Wallpaper.
- 2. **Select wallpaper from** is displayed on screen.



- 3. Tap Gallery.
- 4. Tap to select pictures taken from phone camera or saved on your SD card.
- 5. You will see thumbnail images of all pictures. Tap to select the picture you want to use as wallpaper.
- 6. Drag your finger to select the crop area and tap inside the box to crop the image.
- 7. Tap **Save** and the cropped image appears as wallpaper on Home screen.

Set wallpaper from Wallpaper gallery

- 1. From Home Screen, tap Menu > Wallpaper.
- 2. **Select wallpaper from** is displayed on screen.
- 3. Tap Wallpapers.
- 4. All system wallpapers are displayed. Swipe your finger left or right to view all available wallpapers.
- 5. Tap to preview the wallpaper.
- 6. Tap **Set wallpaper** to apply your selection.

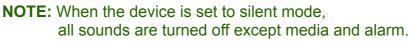
2.2 Adjusting the Volume

This device features three types of volume which can be adjusted separately:

- Media volume: Set the volume for music and videos.
- Ringer volume: Set the volume for incoming calls and notifications.
- In-call volume: Set the volume during a call.

To adjust the ringer volume

- Tap Application Drawer > Settings > Sound & display.
- 2. In Sound settings submenu, tap **Ringer volume** and Ringer volume slider appears.
- 3. To adjust the volume, do either of the following:
 - a. Drag the volume slider to adjust the volume.
 - b. Press the volume button. Slide the volume button up or down to adjust the volume.



3. Tap \(\bigcup\) to exit the menu.

To adjust the in-call volume

- 1. During a phone call, press the volume button on the right.
- 2. Slide the volume button up or down to adjust the volume.

To adjust the media volume

- Tap Application Drawer > Settings> Sound & display.
- 2. In Sound settings submenu, tap **Media volume** and Media volume slider appears
- 3. Drag the volume slider to adjust the volume.



Volume slider

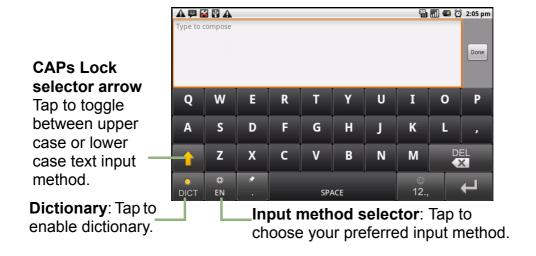


Volume slider

Chapter 3: Entering Information

3.1 On-Screen Keyboard

On-screen keyboard appears in portrait mode when an application requires text input, such as messaging, and writing emails. The keyboard input method is activated by default.



Using the on-screen keyboard

Tap the screen to display on-screen keyboard.

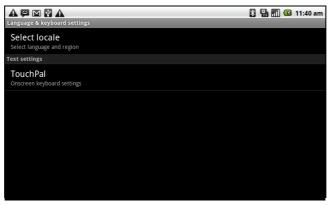


- Use on-screen keyboard as you would a computer keyboard.
- Tap keys to enter characters.
- To toggle between upper and lower case letter display, tap
- To display the numeric and symbols keyboard, tap 12. Tap to toggle back.

Setting the Input Method

This device supports several text input methods, select your preferred method.

1. Tap Application Drawer > Settings > Language & keyboard.



2. In Text settings submenu, a list of the input methods is displayed. Select and check the options you prefer.

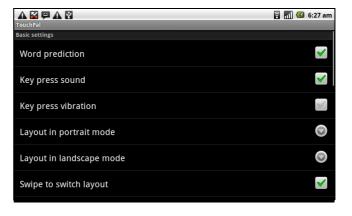
Changing Input Method

- 1. Press and hold on any text-field in program. For example, in **Messaging**, tap and hold the field "**To:**". The Input Method Screen pops up.
- 2. You may select one of the available Input Methods to use.

3.2 Configuring the keyboard settings

You can make use of keyboard aids to help you when input text with device keyboard.

- 1. Tap Application Drawer > Settings > Language & keyboard.
- 2. Tap TouchPal.
- 3. Select the applicable options from the following Basic settings, Prediction & Gestures, Chinese, and Handwriting submenus.
 - Basic settings: available options are Word prediction, Key press sound, Key press vibration, Layout in portrait mode, Layout in landscape mode, Swipe to switch layout, Mixed language input, and Select languages.
 - Prediction & Gestures: available options are Predict next word, Correct mistyping, Slide-down symbols, and Relevant words.

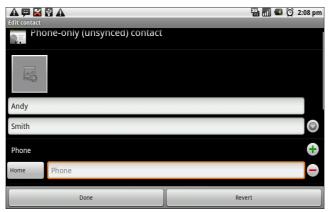


- Chinese: tap Ambiguous PinYin to see more options. (For traditional Chinese language only)
- **Handwriting:** available options are Stroke width, Recognize interval, Stroke Color, and Help. (For traditional Chinese language only)

Chapter 4: Sending Messages 4.1 Contacts

To add a Contact

- 1. Tap Contacts.
- 2. Tap Menu > New contact.



Enter contact information such as name, phone number, email address etc. Tap
 Done to save the contact or tap Revert to exit without saving any change.

 NOTE: SIM Contact only stores name and phone number. To store more
 information such as an email address, create a new contact on the device.

To import contacts

- 1. Tap Menu > Import/Export.
- 2. Select to import contacts from SIM Card or SD Card.
- 3. Select contacts to import or tap **Menu** to select **Import all**.

4.2 Sending a Text Messge

- 1. Tap **Messaging**.
- 2. Tap **New message**.



- 3. In **To** field, enter the recipient's phone number, then tap **Next**.
- 4. Type message in the **Type to compose** field, then tap **Done**.
- 5. Tap Send.

4.3 Sending a Multimedia Messge

A multimedia message (MMS) can contain graphic and audio files.

- Tap Messaging.
- Tap New message > Menu > Add subject.
 The message automatically converts to an MMS message.
- 3. Enter mobile phone number or email address of the recipient in the **To** field then type the **Subject**.
- 4. To add components, tap **Menu** > **Attach** to attach pictures or videos.
- 5. Tap Send.

4.4 Sending an Audio MMS

- 1. Tap Messaging.
- 2. Tap New Message > Menu > Attach > Record audio.



- 3. Tap to start recording.
- 4. Tap **to stop recording.**
 - **NOTE:** Tap to play the audio. Tap **Use this recording** to store the audio. Tap **Discard** to delete the audio. After storing the audio, you can also tap to **Play**, **Replace** and **Remove** the audio.
- 5. Enter the mobile phone number in the **To** field. The audio message can be sent up to 20 recipients.
- 6. Tap to enter message in the box and tap **Send**.

Chapter 5: Using the Internet 5.1 Connecting to Internet

This device connects to the Internet via:

- Wi-Fi
- · Cellular Data Networks

Wi-Fi

To turn Wi-Fi on or off

- 1. Tap Application Drawer > Settings > Wireless & networks.
- 2. Tap to check the Wi-Fi function and turn Wi-Fi on or off.



To connect to a Wi-Fi network

- 1. Turn Wi-Fi on.
- 2. Tap Wi-Fi settings. The device scans for Wi-Fi signals.
- 3. Detected networks are displayed below. Tap a network connection then tap **Connect**.
- 4. If you select an unsecured network, the connection is automatically established.



5. Otherwise, proceed to the next step.

6. Connecting to a secured network will prompt for the password. Enter the password, then tap **Connect**.



When Wi-Fi is connected, the acconnection icon is displayed on the status bar.

To add a Wi-Fi network

- 1. Tap Application Drawer > Settings > Wireless & networks.
- 2. Tap Wi-Fi settings.
- 3. In Wi-Fi networks, tap Add Wi-Fi network. A new window is displayed.
- 4. Follow the on-screen instructions and enter the necessary information, then tap **Save** to store settings.

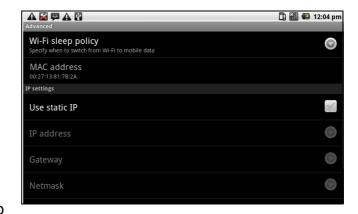


To configure Wi-Fi settings

- Tap Application Drawer > Settings > Wireless & networks.
- Tap Wi-Fi settings > Menu > Advanced.

NOTE: If you use a static IP, enter the IP settings as required.

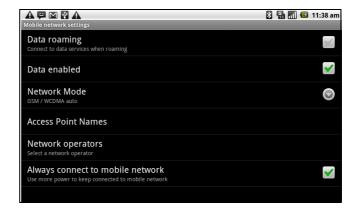
 In IP settings, enter the information for IP address, gateway, netmask, and DNS. Tap OK to save your settings.



Cellular Data Network

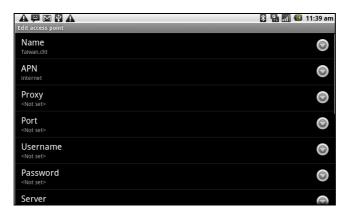
Check the availability of these connections with your network service provider and obtain the following information:

- Access Point Names
- Proxy
- Port
- User name
- Password



To set up a wireless data connection

- 1. Tap Application Drawer > Settings > Wireless & networks.
- 2. Tap Mobile networks > Access Point Names.
- 3. Tap Menu > New APN.
- 4. Tap **Name** to enter a name for the connection, then tap **OK**.
- 5. Enter the APN, then tap OK.
- 6. Enter the Proxy, Port, Username, and Password (if available) etc., then tap OK.
- 7. Tap **Save** to store your settings or tap **Discard** to exit without saving the changes.



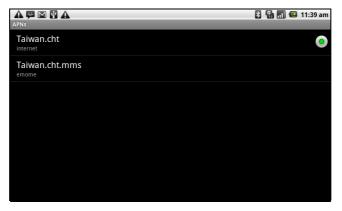
Starting a Data Connection

Data connection is automatically activated when the device is turned on. If you set up multiple data connections, select the connection you want to use manually.

To manually start a data connection

- Tap Application Drawer > Settings.
- 2. Tap Wireless & networks > Mobile networks > Access Point Names.

3. A list of connections will be displayed. Tap the radio button to select the connection you want to use.



Quick search on your ViewPad and the web

From the Home Screen, you can search information on the web with **Google Search**.

- 1. Tap Google Search widget.
- 2. Enter the text you are searching in the **Quick Search Box**.
- 3. Tap **Search**.



Chapter 6: Using Bluetooth

Bluetooth modes

- On: Bluetooth is turned on. This device detects other Bluetooth devices, but this
 device is not visible to others.
- Discoverable: Bluetooth is turned on and this device is visible to other Bluetooth devices.
- Off: Bluetooth is turned off.

To turn Bluetooth on or off

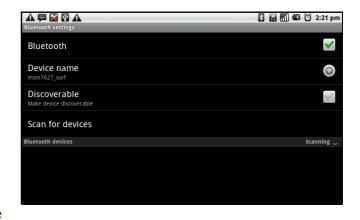
- 1. Tap Application Drawer > Settings > Wireless & networks.
- 2. Tap to check **Bluetooth** and activate.
- 3. To make your phone visible to others, tap **Bluetooth settings** and check **Discoverable** to make your ViewPad visible to other devices.

6.1 Connecting to Bluetooth Devices

A connection to a Bluetooth device is called a partnership. You need to pair and create a partnership with a Bluetooth device to exchange information.

- Tap Application Drawer > Settings > Wireless & networks.
- 2. Tap **Bluetooth settings** to view the menu options.
- 3. To search for a new device, tap **Scan for devices**.
- 4. Tap the device to connect.
- 5. Enter the **PIN** to start pairing, then tap **OK**.

NOTE: PIN of the device must be the same PIN as on the other Bluetooth pairing device.



- 6. If you connect with an audio device which only supports HSP/HFP, "Connected to phone audio" will be displayed on the screen.
- 7. If you connect with audio device which supports HSP/HFP/A2DP, "Connected to phone and media audio" will be displayed on the screen.

NOTE: Tap and hold the selected device to enter device options menu.

NOTE: Once a partnership has been created, connecting to that device again will no longer require entering the passcode.

Chapter 7: Multimedia Applications

7.1 Videos

You can record videos with the 3.0 megapixels camera equipped on this device.

Recording video



- 1. Tap Application Drawer > Camcorder.
- 2. Aim the device at the subject.
- 3. To start recording, press the shutter button or tap ...
- 4. To stop recording, press the shutter button again or tap

Reviewing a video

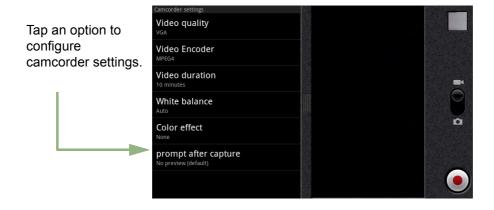
After recording a video, the video thumbnail is displayed at the top right corner of the screen.

- Tap the video thumbnail to playback the video in full screen mode.
- Tap DELETE to delete the picture and view the next picture.
- Tap SHARE to share the picture via Email or Messaging.
- Tap PLAY to playback the video clip.
- Tap DONE to save your settings.



Configuring camcorder settings

On the camera screen, tap **Menu** > **Settings**. The Camera settings menu is displayed on the left of the screen. Swipe your fingers up and down to scroll the page for more options.



Tap to view and adjust the general settings of your camera:

Mode	Setting	Available options
	Video quality	VGA, QVGA, QCIF
	Video Encoder	MPEG4, H263, H264
	Video duration	60 minutes (for MMS), 10 minutes, 30 minutes
Video mode	White Balance	Auto, Incandescent, Daylight, Fluorescent, Cloudy
	Color effect	None, Mono, Sepia, Negative
	Prompt after capture	No limit, No preview, 3 seconds, 5 seconds, 10 seconds

7.2 Viewing Videos

To playback videos in an album

- 1. Tap **Application Drawer > Videos**. All saved video clips are displayed.
- 2. Tap the video to playback.



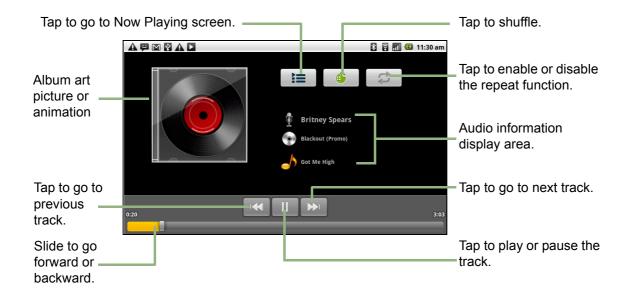
7.3 Using the Music Player

You can transfer your music to this device from the computer.

Tap Application Drawer > Music.

Music Screen

Playback screen: Displays the playback area with the playback controls.



Library screen: Displays folder categories which makes searching for media files
quick and easy. It contains the following categories: Artists, Albums, Songs,
Playlists and Now playing.



 Now Playing screen: Displays a list of songs currently playing and those on queue for playback. Drag the icon on the left of each media file to arrange playback sequence.



Playing Music

To play music

- 1. Tap Application Drawer > Music.
- 2. Tap **Menu** > **Library**. Library screen is displayed.
- 3. Tap **Songs**, and all songs on the device are displayed.
- 4. Tap to select the track, then the music playback automatically starts.



Changing Playback options

While in the Playback screen, tap Menu.

- Tap **Library** to go to the Music Library screen.
- · Tap Party shuffle to play all songs in shuffle order.
- Tap Add to playlist to add the song to a preferred playlist.
- Tap **Use as ringtone** to set this song as your ringtone.
- Tap **Delete** to delete this song.

Creating a Playlist

Add songs to a specific playlist or create a playlist.

- 1. Tap Application Drawer > Music.
- 2. Tap **Menu** > **Library**. The Library screen is displayed.
- 3. Tap and hold the song you want to add.
- 4. Tap Add to playlist.



5. Select from the current playlist or tap **New** to create a new playlist. The song is added to the playlist.

To remove a music file from playlist

- 1. Tap Application Drawer > Music.
- 2. Tap **Menu** > **Library**. The Library screen is displayed.
- 3. Tap and hold the song you want to delete.
- 4. Tap Remove from playlist.
- 5. The song is removed from the playlist.



Chapter 8: Programs

This device comes with the following pre-installed programs.

	Programs	Description
	Aldiko	Download ebooks from online catalog for viewing on your device.
	Camcorder	Records video clips.
	Camera	Take pictures or open web cam
	Documents To Go	Use Document To Go applications such as Word To go, Sheet To Go, Slideshow To Go, and PDF To Go Lite.
	File Browser	Manage audio, video and picture files.
	Gallery	View and edit photos and videos. See page 24.
	Market	Find applications and fun games which you can download and install on this device here.
•	Music	Play and manage the music and audio files on your ViewPad.
	Note Pad	Create notes for drafts. page 32.
<u>a</u>	Rss Reader	Get live update of your favorite news or web sites.
0	Settings	Configure the device settings, wireless settings and call settings of this device.
	SIM Toolkit	Directly connect to and use services provided by your mobile service provider.
talk	Talk	Google's instant messaging program.
	Videos	Play back the video clips.
	Voice Dialer	Read and record predefined texts to be recognized and used by this device for voice dialing, finding a contact and others.
:	Voice Note	Record voice notes.

	Programs	Description
You	YouTube	Online video streaming service that allows you to view, search, and upload videos.

8.1 Aldiko

The Aldiko program allows you to download ebooks from online catalog for viewing on your device.

To browse an ebook

- 1. On Home screen, tap :::: > Aldiko.
- 2. Select an ebook from your bookshelf and tap to open the book.
- 3. Swipe your fingers right and left to flip to the previous and the next page.



To download an ebook

- 4. On Home screen, tap ****** > Aldiko > Download books**.
- 5. Select from a list of publishers from Aldiko Online Catalog.
- 6. Tap on the book you want to download and tap **Download**.
- 7. The downloaded book appears in your bookshelf.

Note: You may need to pay for downloading ebooks.

8.2 Camcorder

Record video clips with the ViewPad. See "Videos" on page 22.

8.3 Documents To Go

Documents To Go allows you to open Microsoft[®] Office and Adobe file formats.



Word To Go®

Word To Go[®] allows you to review and edit Microsoft[®] Word documents (.doc and .docx). It supports embedded pictures, font color, bold, italics, underline, bulleted, numbered list and more.

To open Word To Go

- 1. Tap Application Drawer > Documents > Word To Go.
- 2. Tap Open File.
- 3. Tap the file you want to open.
 - Slide your finger on the screen to pan or go through other pages.
- 4. To close the file, tap **Return**.

Sheet To Go®

Sheet To Go[®] allows you to review and edit Microsoft[®] Excel spreadsheets (.xls and .xlsx). It supports cell and number formatting, row and column alignment, formulas, and fast finger-friendly panning.

To open Sheet To Go

- 1. Tap Application Drawer > Documents > Sheet To Go.
- 2. Tap Open File.
- 3. Tap the file you want to open.
 - Slide your finger on screen to pan through the sheet.
 - To view other worksheets on file, tap **Menu** > **View** > **Worksheets**, then tap the worksheet name you want to view.
- 4. To close the file, tap **Return**.

Slideshow To Go®

Slideshow To Go[®] allows you to review and edit Microsoft[®] PowerPoint presentations (.ppt and .pptx). It supports slide view, outline view, speaker notes, images, charts, font formatting, and effortless slide "flick" navigation.

To open Slideshow To Go

- 1. Tap Application Drawer > Documents > Slideshow To Go.
- 2. Tap Open File.
- 3. Tap the file you want to open.
- 4. To close the file, tap **Return**.

PDF To Go®

PDF To Go[®] allows you to view Adobe[®] PDF files (.pdf). It supports page view, word wrap, multiple zoom levels, auto-rotate, embedded images, and more.

To open PDF To Go

- 1. Tap Application Drawer > Documents > PDF To Go.
- 2. Tap Open File.
- 3. Tap the file you want to open.
 - Tap the screen to bring up the zoom controls.
 - Slide your finger up or down to view the next or previous page.
- 4. To close the file, tap **Return**.

8.4 File Browser

File Browser lets you browse the contents of your ViewPad.

- 1. Tap Application Drawer > File Browser.
- 2. Tap to glide the folder list and press one folder to view.

Managing files and folders

- To open an item, glide finger to select and press to confirm.
- To move, copy, delete, rename, or set a picture as Contact icon or Wallpaper,
- long press on screen and select one desired option.
- To paste an item, tap Menu and select Paste.
- To sort items, tap Menu and select Sort, then select an option.
- To search for a file, tap Menu and select Search.

8.5 Gallery

You can view your captured images, recorded video clips, and downloaded images in the Gallery.

- 1. Tap Application Drawer > Gallery.
- 2. The Camera folder and SD card folder are displayed.
- 3. Tap to view the camera pictures or camera videos. The images or videos are displayed in thumbnails.
- 4. To view photos or videos, see "Viewing Videos" on page 24.



8.6 Market

Android Market allows you to find and download applications and games to this ViewPad.

To start using Android Market

- 1. Tap Application Drawer > Market.
- 2. Tap **Accept** after reading the terms of services.
- 3. Tap **Next** to setup your Google account.
- 4. Tap **Create** to create a new account or **Sign in** to sign in your existing account.
- 5. Once you are signed in you can begin searching and downloading programs from the market. Tap **Apps** to view the list of applications available and tap **Games** to view the list of games available.

You can also tap **Downloads** to view the programs you have previously downloaded.



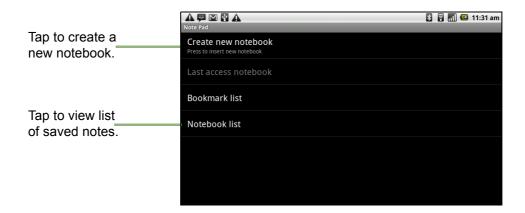
NOTE: Android Market may not be supported in some countries.

8.7 Music

Use the Music player to play music files or recorded voice files. See "Using the Music Player" on page 24.

8.8 Note Pad

Use Note pad to write down notes.



To create a note

- 1. Tap Application Menu > Note pad.
- 2. Tap Create new notebook.

3. Enter Page Title for the new notebook as shown.



4. Enter contents of your notes below.



5. Use the paint tool to insert drawings into your notes.



6. You may also add images from gallery or photos taken from the camera to your notebook.



7. Audio recordings can also be added to your notes.



8. When you are done, press to return to Note Pad screen. Your note is automatically saved.

8.9 RSS Reader

Use the RSS Reader to get a live update of your favorite web sites.

To add a new RSS Feed

- 1. Tap Application Drawer >RSS Reader.
- 2. Tap Menu > New feed to add a Feed URL.
- 3. Select **OK** to confirm.

To update the RSS Feed

- 1. Tap Application Drawer >RSS Reader.
- 2. Tap **Menu** > **Update all** to update RSS feeds.

3. New feeds will be displayed in RSS feed inbox.



8.10 Settings

In the Settings menu, you can view and make adjustments for Wireless Control, Call settings, phone general setting and security settings. See "Device Settings" on page 38.

8.11 SIM Toolkit (Selected models only)

Directly connect to user services provided by your mobile service provider.

8.12 Talk

Google Talk is Google's instant messaging program.

To sign in to Google Talk

- 1. Tap Application Drawer > Google Talk.
- 2. Tap **Create** or **Sign in** your Google account.
- 3. Follow the on screen instructions to login or create your Gmail username and password.
- 4. Once logged in, you can begin using Google Talk and do any of the following:
- View friend's list: Tap Menu > All friends
- Add friends to friend's list: Tap Menu > Add friends.
- To switch to different chats: Tap Menu > Switch chats.
- To block a person: Tap Menu > Blocked.
- To invite a person to your chat: Tap Menu > Invites.
- To configure Google Talk settings: Tap Menu > More > Settings.
- To Sign out: Tap Menu > More > Sign out.

To view terms and privacy: Tap Menu > More> Terms & Privacy.



8.13 Videos

You can playback the video clips captured with this ViewPad. See "Videos" on page 22.

8.14 Voice Dialer

Read and record predefined texts to be recognized and used by this ViewPad for voice dialing, finding a contact and others.

Tap Applications Drawer > Voice Dialer.

8.15 Voice Note

To record a voice note

- 1. Tap Application Drawer > Voice Note.
- 2. Tap Menu > Record.
- 3. The recording screen is displayed.
- 4. Select to record voice. Select to stop recording.



To play a voice note

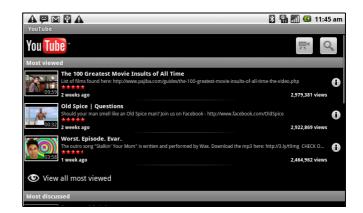
- 1. Tap Application Drawer > Voice Note.
- 2. A list of voice notes are displayed. Select a voice note to play.
- 3. The voice note is played with Music player.

8.16 YouTube

YouTube is an online video streaming service that allows you to view, search, and upload videos.

To start using YouTube

- Tap Application Drawer > YouTube.
- Videos are grouped into categories, such as Featured, Most popular, Most viewed, Top rated, and more. Tap a category to see the available videos for that category.
- 3. Tap a video to play it.



NOTE: YouTube may be not available in all countries.

Chapter 9: Managing Your ViewPad

9.1 ViewPad Settings

Tap Application Drawer > Settings to view and adjust the settings of this ViewPad. The Settings menu is categorized into: Wireless controls, Call settings, Sound & Display, Data synchronization, Security & location, Applications, SD card, phone storage, Date & time, Locale & text, Search, and About phone.

Wireless & networks

Application	Description
Airplane mode	Disable all wireless connections.
Wi-Fi settings	Set up and manage wireless access points.
Bluetooth settings	Manage connections, set device name, and discoverability of the device.
VPN settings	Set up & manage Virtual Private Networks (VPNs).
Mobile networks	Set options for roaming, networks, and Access Point Names.

Call settings

Application	Description
Fixed Dialing Numbers	Managed fixed dialing numbers.
Voicemail	Set voice mail number.
Other call settings	Call forwarding, call barring, caller ID and call waiting.

Sound

Application	Description
Silent mode	Turn silent mode on/off. All sounds except media & alarms are silenced.
Phone vibrate	Device vibrates for incoming calls.
Volume	Ringtone: Adjust ringer volume for incoming calls and notifications. Media volume: Set volume for music and videos. Alarm: Adjust alarm volumn.
Phone ringtone	Set your default incoming call ringtone.
Notification ringtone	Set your default notification ringtone.

Application	Description
Audible touch tones	Enable/disable sound when using dial pad.
Audible selection	Enable/disable sound when making screen selection.
Screen lock sounds	Play sound when locking and unlocking the screen.
Haptic feedback	Play sound when pressing soft keys and on certain UI interactions.

Display

Application	Description
Brightness	Adjust the brightness of the screen.
Auto-rotate screen	Enable/disable the auto-rotate screen.
Animation	Show animation when opening & closing windows.
Screen Timeout	Adjust the delay before the screen automatically goes off.
Resolution Compatibility	Let application run in HVGA (320x480) compatibility mode or WVGA (480x800) mode
G-Sensor Calibration	Set the g-sensor calibration for the ViewPad.
E-Compass Calibration	Set the e-compass calibration for the ViewPad.

Location & Security

Application	Description
Use wireless networks	Set location in applications (such as maps) using wireless networks.
Use GPS satellites	Check to enable GPS satellites.
Use assisted GPS	Use server to assist GPS.
AGPS Settings	Adjust AGPS settings. This option is only available if Enable GPS satellites is activated.
GPS Ephemeris Auto Download	Enable/Disable to download Ephemeris updates from server.
Set unlock pattern	Tap to set the unlock pattern.
Set security question and answer	Set your security question and answer to unlock screen.
Screen unlock pattern	Tap to set the unlock pattern.

Application	Description
SIM card lock	Tap to set up SIM card lock or change SIM pin.
Passwords	Check the box to show password as you type.
Credential storage	Use secure credentials from SD card, set or change password for credential storage, or clear credential storage.

Applications

Application	Description
Unknown sources	Allow install of non-market applications.
Manage applications	Manage and remove installed applications.
Running services	View and control currently running services.
Development	Set options for application development.

Accounts & sync

Application	Description
Background data	Check to enable sync, send, and receive data for all applications.
Auto-Sync	Check to automatically sync data with applications.
Manage accounts	Tap an account to configure synchronization settings for Calendar, Contacts, and Gmail or tap to add an Gmail account.

Privacy

Application	Description
Location	Check to use My Location for Google search results and other Google services
Personal data reset	Delete all data on the device.

SD card, USB Mass Storage & ViewPad storage

Application	Description
Unmount SD card	Unmount the memory card for safe removal.
Internal ViewPad storage	Shows available ViewPad storage.

Search

Application	Description
Google search settings	Manage search settings and history.
Searchable item	Choose what to search on the ViewPad.
Clear search shortcuts	Clear shortcuts to recently chosen search results.

Language & keyboard

Application	Description	
Locale	Select language and region for this ViewPad.	
TouchPal	Set on-screen keyboard settings.	

Text-to-speech

Application	Description	
Install voice data	Install the voice data required for speech synthesis.	

Date & time

Application	Description
Automatic	Check to use network provided values.
Set date	Tap to set date for this ViewPad.
Set time zone	Set time zone of your current location.
Set time	Tap to set time for this ViewPad.
Use 24-hour format	Set the clock to 24-hour format.
Select date format	Set the preferred date format.

About ViewPad

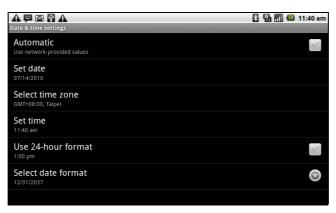
View legal information, ViewPad status and software version.

9.2 Changing Basic Settings

Date and Time

To set the date and time

- 1. Tap Application Drawer > Settings > Date & time.
- 2. Set date.
- 3. Select the time zone from the list.
- 4. To adjust the time, tap the hour, minute, second or AM/PM field, and tap + or to increase or decrease the value.
- 5. To adjust the date, tap the month, day, or year field, and tap + or to increase or decrease the value.
- 6. Tap **Set** to apply the values.



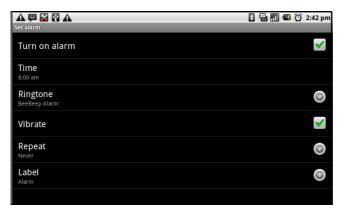
Setting Alarms

You can set up three alarms on this device.

To set the alarm

- 1. Tap Application Drawer > Clock.
- 2. Under the Alarm clock tab, tap to select from the existing alarm clock settings or tap **Menu** > **Add alarm** to set up a new alarm.
- 3. Tap **Time** open a clock and set the time for the alarm. To enter the time numerically, tap the hour, minute or AM/PM field, and tap + or to increase or decrease the value.
- 4. Tap **Ringtone** to set up the preferred ringtone when your alarm sounds.
- 5. Tap **Vibrate** to enable/disable vibration when the alarm sounds.
- 6. Tap **Repeat** to select a day to sound the alarm. Tap **OK** to confirm.
- 7. Tap **Label**, and enter an alarm description.
- 8. To turn on the alarm, check **Turn on alarm**.

TIP: To sound an alarm even when this ViewPad is set to silent mode, tap **Menu** > **Settings**, and check **Alarm in silent mode**.



Display Settings

The display settings of this ViewPad affect the battery and external power level.

To turn off backlight when the device is idle

- 1. Tap **Application Drawer > Settings > Sound & display** to enter the submenu.
- 2. In **Display settings** submenu, tap **Screen Timeout**.
- 3. Select from the screen timeout list. Your setting is automatically saved.

To adjust brightness

- 1. Tap **Application Drawer > Settings > Sound & display** to enter the submenu.
- 2. In **Display settings** submenu, tap **Brightness** slider.
- 3. Drag the **Brightness** slider to adjust brightness settings.

To change the screen orientation

- 1. Tap **Application Drawer > Settings > Sound & display** to enter the submenu.
- 2. In **Display settings** submenu, tap **Orientation**.
- 3. Check the box to automatically switch the screen orientation when rotating the device.

Ring Settings

You can assign a ringtone and a ringtone type for various events such as an incoming call, new message received, among others.

To change the ring tone and ring type of an incoming call

- 1. Tap Application Drawer > Settings > Sound & display.
- 2. In **Sound settings** submenu, tap **Phone ringtone**.
- 3. Select the desired ringtone from the lists.
- 4. Tap **OK** when finished.

To change the ring tone of other events

- 1. Tap Application Drawer > Settings > Sound & Display.
- 2. On **Sound settings** submenu, tap **Notification ringtone**.
- 3. Select the desired ringtone from the lists.
- 4. Tap **OK** when finished.

9.3 Using Wireless & networks

Wireless & networks allows you to manage Wi-Fi, Bluetooth, airplane mode, and mobile networks.

- 1. Tap Application Drawer > Settings > Wireless & networks.
- 2. To turn on or off **Wi-Fi**, **Bluetooth** or **Airplane mode**, simply tap their corresponding bars.
- 3. To change connection settings, tap the corresponding function settings, then select the setting to change.

9.4 Protecting Your ViewPad

You can protect this ViewPad from unauthorized users by requiring the PIN code or entering a password.

Enable or Disable SIM card PIN

When PIN code is enabled, you are required to enter the PIN code before making a call.

- 1. Tap Application Drawer > Settings > Location & Security.
- 2. In SIM card lock submenu, tap Set up SIM card lock.
- Tap Lock SIM card to use PIN to use the device. Check to enable, uncheck to disable.
- 4. Enter the current PIN code.
- 5. To change the PIN code, tap **Change PIN**.
- 6. Enter the old PIN code.
- 7. Enter the new PIN code and confirm.

Enabling Screen Lock Protection

When Screen lock is enabled, you are required to draw the pattern to unlock the screen.

- 1. Tap Application Drawer > Settings > Location & Security.
- 2. In Screen unlock pattern submenu, tap Set unlock pattern.
- 3. Follow on-screen instructions to draw your own personal unlock pattern and tap **Continue**.
- 4. Redraw your unlock pattern again and tap Confirm.

9.5 Resetting the ViewPad

You can reset your ViewPad to its factory defaults.

- 1. Tap Application Drawer > Settings > Privacy settings.
- 2. In Personal data submenu, tap Factory data reset.
- 3. Tap **Reset** ViewPad to erase all data on your ViewPad.

Chapter 10: Using the PC Tools Application

PC Tools application is software that enables you to change USB modes when your ViewPad is connected to a computer. Available modes are as follows:

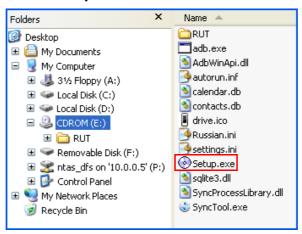
- USB Mass Storage: Allows computer to recognize your ViewPad as a USB mass storage device.
- Phone as modem: Allows you to use your ViewPad as a modem.
- Synchronization Tool: Allows you to sync your ViewPad with a computer.



10.1 Using the PC Tools Application

Installing the driver

- 1. Turn on your ViewPad, and connect it to your computer using the USB cable.
- From the Windows desktop, double click on My Computer and locate the CD drive.
- 3. Browse and double click **Setup.exe**.

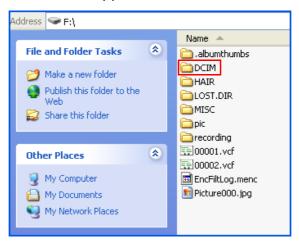


4. Follow the on-screen instructions to complete the driver installation.

Using your ViewPad as a storage device

To browse and transfer video and still images into a computer, do the following:

- 1. In PC Tools application, select **USB Mass Storage**.
- 2. The **Removable Disk** window appears on the screen.



3. Locate the **DCIM** folder and double click on **DCIM** folder to open it to find more folders.

Your recorded images and video clips will be inside these folders.

4. Copy and paste the image and video files to a folder on your computer.

Using your ViewPad as a modem

This feature allows you to use your ViewPad as a modem to access internet.

- 1. Be sure that the Wi-Fi function on your device is set to *disable* mode.
 - Tap Application Drawer > Settings > Wireless controls. Turn off Wi-Fi mode (uncheck Wi-Fi).
- 2. In PC Tools application, select **Phone as modem**.
- 3. Select APN.

You can edit the correct APN of your operator. Contact your network provider for more information.



4. Wait until **Connecting to 3G_Modem** process is completed.

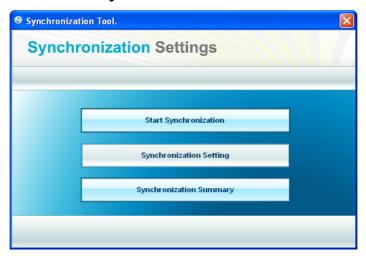
A "3G Modem is now connected" message appears on the screen.

5. From the Windows desktop, double click on **Internet Explorer** or launch a web browser.

Using your ViewPad to sync with a computer

This feature allows you to sync your ViewPad with a computer.

In PC Tools application, select **Synchronization Tool**.



- Start Synchronization: allows you to initiate synchronization.
- **Synchronization Setting:** allows you to set the synchronization settings. Follow the on-screen instructions to complete the settings.
- **Synchronization Summary:** displays the summary of the synchronization process.

Specifications

Radio Band & Standard				
GSM bands	850 / 900 / 1800 / 1900			
UMTS bands	850 / 1900 / 2100 or 900 / 1900 / 2100			
GPRS	GPRS Class 12			
EGPRS/EDGE	Multi-Slot Class 12			
UMTS	DL / UL, HSDPA 7.2Mbps			
Connectivity				
GPS	GPS / AGPS			
Wi-Fi	802.11 b/g			
Bluetooth	2.1 + EDR			
USB	USB 2.0 High-Speed client			
Power				
Battery 3240mAh with hard-packed Li-Polymer				
AC Adapter	AC input voltage: 100-240Vac, 50 / 60Hz AC input current: 300mAac max. DC output voltage: 5Vdc (typical) DC output current: 2A (typical)			
Temperature				
Operating	-15°C to 55°C			
Non-operating / Storage	-20°C to 70°C			
Charging	0°C to 40°C			
Humidity				
Operating	10% to 90% non-condensing			
Non-operating / Storage	5% to 95% non-condensing			

Input method 14 Internet 15, 17 connecting 15, 16, 17 data connection 19
K
Keyboard
on-screen 13
M
Market 31
Menu
Application drawer 10
Shortcut menu 9
micro SD
install 3
microSD card
remove 3
Mobile Networks
New APN 19
Music Player 24, 32
N
Note Pad
add a note 32
D
P
Phone
protect 44
reset 45
PIN code 44
Power
button 2
turn on and off 4
Programs 27
S
Screen
orientation 43
Screen lock 45
Settings
alarms 42
basic 42
date and time 42
display 43
keyboard 14
ringtone 44
SIM
install 3
remove 3

SIM Toolkit 35

```
T
Text
   entering 13
U
Unlock screen 5
Video
   playback 24
   recording 22
   viewing 22
Videos 36
Voice Dialer 36
Voice Note 36
Volume
   adjusting 12
   slider 1
W
Wi-Fi 16, 17
   Add Wi-Fi network 18
   Connect to Wi-Fi 17
Wireless & networks 44
```

YouTube 37

Customer Support

For technical support or product service, see the table below or contact your reseller. **NOTE:** You will need the product serial number.

Country/Region	Website	T = Telephone F = FAX	Email	
Australia/New Zealand	www.viewsonic.com.au	AUS= 1800 880 818 NZ= 0800 008 822	service@au.viewsonic.com	
Canada	www.viewsonic.com	T (Toll-Free)= 1-866-463-4775 T (Toll)= 1-424-233-2533 F= 1-909-468-3757	service.ca@viewsonic.com	
Europe	www.viewsoniceurope.com	www.viewsoniceurope.com/uk/support/call-desk/		
Hong Kong	www.hk.viewsonic.com	T= 852 3102 2900	service@hk.viewsonic.com	
India	www.in.viewsonic.com	T= 1800 11 9999	service@in.viewsonic.com	
Ireland (Eire)	www.viewsoniceurope.com /uk/	www.viewsoniceurope.com/ uk/support/call-desk/	service_ie@viewsoniceurope.	
Korea	www.kr.viewsonic.com	T= 080 333 2131	service@kr.viewsonic.com	
Latin America (Argentina)	www.viewsonic.com/la/	T= 0800-4441185	soporte@viewsonic.com	
Latin America (Chile)	www.viewsonic.com/la/	T= 1230-020-7975	soporte@viewsonic.com	
Latin America (Columbia)	www.viewsonic.com/la/	T= 01800-9-157235	soporte@viewsonic.com	
Latin America (Mexico)	www.viewsonic.com/la/	T= 001-8882328722	soporte@viewsonic.com	
Renta y Datos, 29 SUR 721, COL. LA PAZ, 72160 PUEBLA, PUE. Tel: 01.222.891.55.77 CON 10 LINEAS Electroser, Av Reforma No. 403Gx39 y 41, 97000 Mérida, Yucatán. Tel: 01.999.925.19.16 Other places please refer to http://www.viewsonic.com/la/soporte/index.htm#Mexico				
Latin America (Peru)	www.viewsonic.com/la/	T= 0800-54565	soporte@viewsonic.com	
Macau	www.hk.viewsonic.com	T= 853 2870 0303	service@hk.viewsonic.com	
Middle East	ap.viewsonic.com/me/	Contact your reseller	service@ap.viewsonic.com	
Puerto Rico & Virgin Islands	www.viewsonic.com	T= 1-800-688-6688 (English) T= 1-866-379-1304 (Spanish) F= 1-909-468-3757	service.us@viewsonic.com soporte@viewsonic.com	
Singapore/Malaysia/ Thailand	www.viewsonic.com.sg	T= 65 6461 6044	service@sg.viewsonic.com	
South Africa	ap.viewsonic.com/za/	Contact your reseller	service@ap.viewsonic.com	
United Kingdom	www.viewsoniceurope.com /uk/	www.viewsoniceurope.com/ uk/support/call-desk/	service_gb@viewsoniceurope .com	
United States	www.viewsonic.com	T (Toll-Free)= 1-800-688-6688 T (Toll)= 1-424-233-2530 F= 1-909-468-3757	service.us@viewsonic.com	

Limited Warranty

ViewSonic[®] ViewPad

What the warranty covers:

ViewSonic warrants its products to be free from defects in material and workmanship, under normal use, during the warranty period. If a product proves to be defective in material or workmanship during the warranty period, ViewSonic will, at its sole option, repair or replace the product with a like product. Replacement product or parts may include remanufactured or refurbished parts or components.

How long the warranty is effective:

ViewSonic ViewPad are warranted for at least 1 year for labor from the date of the first customer purchase.

Who the warranty protects:

This warranty is valid only for the first consumer purchaser.

What the warranty does not cover:

- 1. Any product on which the serial number has been defaced, modified or removed.
- 2. Damage, deterioration or malfunction resulting from:
 - a. Accident, misuse, neglect, fire, water, lightning, or other acts of nature, unauthorized product modification, or failure to follow instructions supplied with the product.
 - b. Repair or attempted repair by anyone not authorized by ViewSonic.
 - c. Causes external to the product, such as electric power fluctuations or failure.
 - d. Use of supplies or parts not meeting ViewSonic's specifications.
 - e. Normal wear and tear.
 - f. Any other cause which does not relate to a product defect.
- 3. Any product exhibiting a condition commonly known as "image burn-in" which results when a static image is displayed on the product for an extended period of time.
- 4. Removal, installation, one way transportation, insurance, and set-up service charges.

How to get service:

- 1. For information about receiving service under warranty, contact ViewSonic Customer Support (Please refer to Customer Support page). You will need to provide your product's serial number.
- 2. To obtain warranty service, you will be required to provide (a) the original dated sales slip, (b) your name, (c) your address, (d) a description of the problem, and (e) the serial number of the product.
- 3. Take the original container to an authorised ViewSonic Service Centre or use the prepaid product freight option to ship to ViewSonic directly.
- 4. For additional information or the name of the nearest ViewSonic service center, contact ViewSonic.

Limitation of implied warranties:

There are no warranties, express or implied, which extend beyond the description contained herein including the implied warranty of merchantability and fitness for a particular purpose.

Exclusion of damages:

ViewSonic's liability is limited to the cost of repair or replacement of the product. ViewSonic shall not be liable for:

- 1. Damage to other property caused by any defects in the product, damages based upon inconvenience, loss of use of the product, loss of time, loss of profits, loss of business opportunity, loss of goodwill, interference with business relationships, or other commercial loss, even if advised of the possibility of such damages.
- 2. Any other damages, whether incidental, consequential or otherwise.
- 3. Any claim against the customer by any other party.
- 4. Repair or attempted repair by anyone not authorized by ViewSonic.
- 4.3: ViewSonic TPC Warranty

TPC LW01 Rev. 1e 08-06-10



